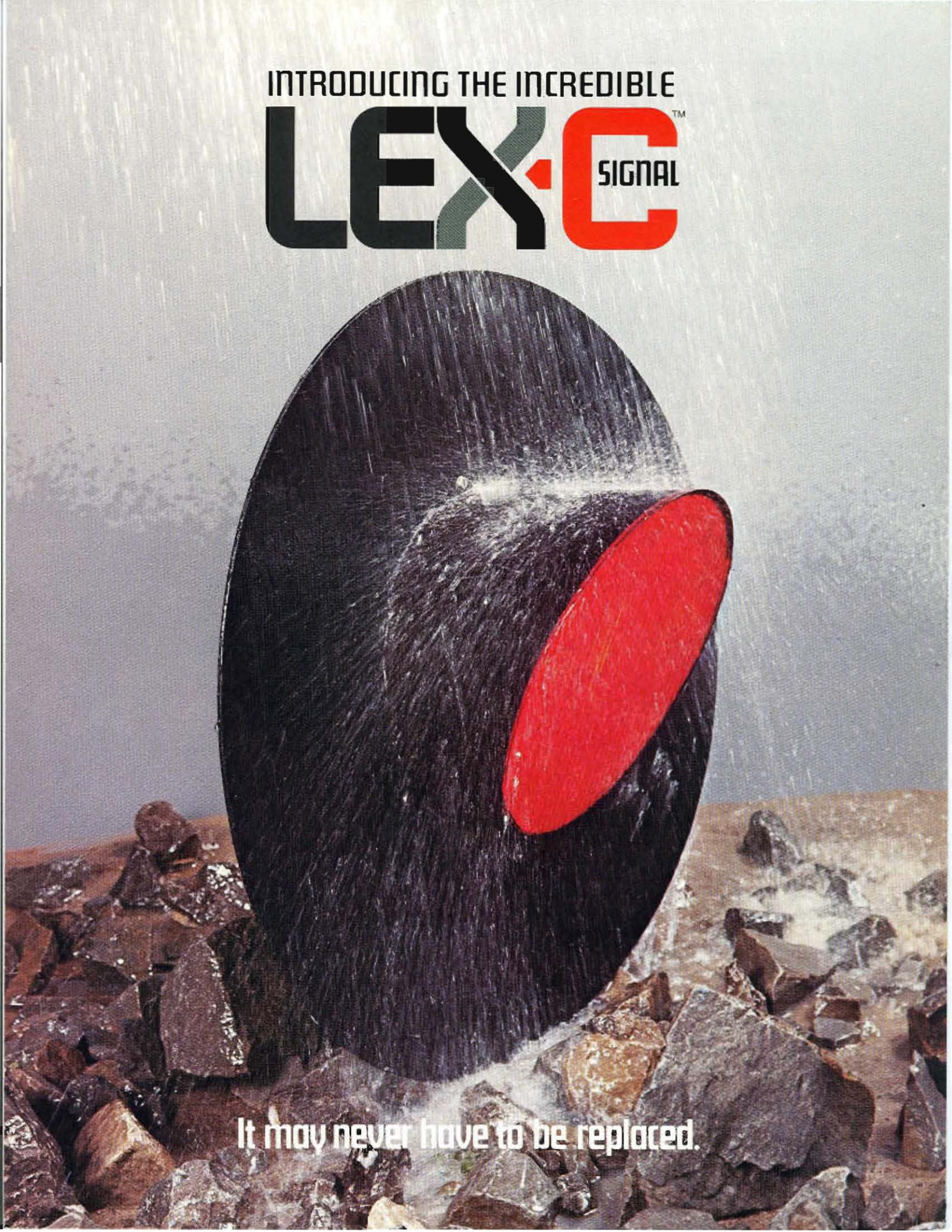

INTRODUCING THE INCREDIBLE
LEX-C™
SIGNAL
It may never have to be replaced.

LEX-C™ SIGNAL DATA SHEET

DIMENSIONS

Overall depth: 13"
Nominal diameter: 9"
Maximum diameter of signal unit: 12"
Overall diameter with background: 20"

WEIGHT

3.6 lbs complete with background.

MOUNTING

Standard 1¼" x 11½ pipe thread.

WIRING

Faston terminals.

OPTICS

Deep-dish parabolic reflector provides superior optical performance — greater than 3000 candlepower on main beam. Unique lens design meets nominal requirements for both cantilever and mast applications.

FOCUSING

Single-contact candelabra bayonet-base socket preadjusted to locate lamp filament exactly on optical centerline of reflector's focal point, thus ensuring maximum brilliance. GRS precision filament lamps make it easy to change a lamp without disturbing the focus.

ORDERING INFORMATION

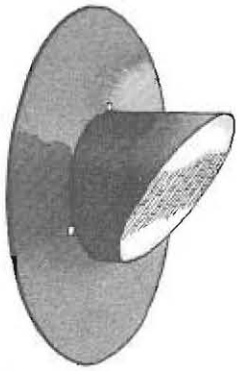
LEX-C signal — Catalog No. A30-900.
Precision filament lamp – choose one and order quantity required:

Rating	Catalog No.
10 volt, 18 watt	A46-105
10 volt, 25 watt	A46-106
13.5 volt, 17 watt	A46-108

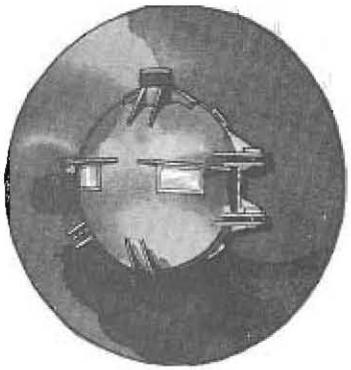
Other lamps are available.

For more detailed information about the LEX-C signal, contact your GRS sales engineer or write or call General Railway Signal Company Rochester, New York, 14602. (716) 436-2020.

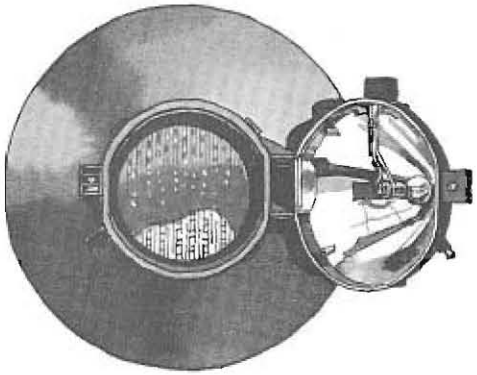
GENERAL RAILWAY SIGNAL
A UNIT OF GENERAL SIGNAL



Sloping front-mounted lens reduces dirt buildup and snow curl.



Hinged rear housing incorporates optically designed side-light windows that permit outside viewing of lamp.



Deep-dish parabolic reflector with optimized lamp location transmits more useful light energy in the beam.

Patent pending